



Form PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>	U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO. 1166	SERIAL NO. 09/766,113
	APPLICANT Bruce, et al.		
	FILING DATE January 19, 2001	GROUP Not known	

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
gh	A1	5,023,179	6/11/91	Lam, et al.	435	172.3	11/14/98
	A2	5,401,836	3/28/95	Baszczynski, et al.	536	24.1	7/16/92
	A3	5,459,252	10/17/95	Conkling, et al.	536	24.1	4/28/94
	A4	5,633,363	5/27/97	Colbert, et al.	536	24.1	6/3/94
	A5	5,837,848	11/17/98	Ely, et al.	536	24.1	8/10/94
	A6	5,837,876	11/17/98	Conkling, et al.	800	205	7/28/95
	A7	6,140,080	10/31/00	Bruce, et al.	435	69.1	9/10/98
	A8	6,194,636	2/27/01	McElroy, et al.	800	278	5/14/99
	A9	6,207,879	3/27/01	McElroy, et al.	800	278	5/14/99
	A10	6,228,645	5/8/01	Bruce, et al.	435	424	12/22/97

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	No

OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

gh	A11	Catron, et al., "Nucleotides flanking a conserved TAAT core dictate the DNA binding specificity of three murine homeodomain proteins", <u>Molecular and Cellular Biology</u> , April 1993, p. 2354-2365.
	A12	Lam, et al., "Site-specific mutations alter in vitro factor binding and change promoter expression pattern in transgenic plants", <u>Proc. Natl. Acad. Sci. USA</u> , October 1999, vol. 86, pg. 7890-7894.
	A13	Liu, et al., "Transcription factors and their genes in higher plants; functional domains, evolution and regulation", <u>Eur. J. Biochem.</u> , February 1999, vol. 262, p. 247-257.
	A14	Lu, et al., "A novel CIS-acting element conferring root-preferred gene expression in maize", <u>Journal of Plant Physiology</u> , 2000, vol. 156, p. 277-282.
	A15	Nallur, et al., "Multiplex selection technique (MuST): an approach to clone transcription factor binding sites", <u>Proc. Natl. Acad. Sci. USA</u> , February 1996, vol. 93, p. 1184-1189.

DR. GEORGIA HELMEF

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Bruce, et al.

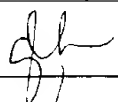


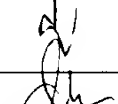
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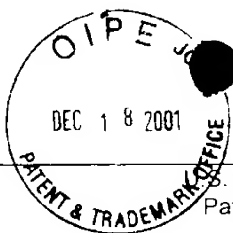
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	A16	Niu, et al., "DNA binding specificity of the wheat bZIP protein EmBP-1", <u>Nucleic Acids Research</u> , 1994, vol. 22 no. 23, p. 4969-4978.
	A17	Oeda, et al., "A tobacco bZIP transcription activator (TAF-1) binds to a G-box-like motif conserved in plant genes", <u>The EMBO Journal</u> , 1991, vol. 10 no. 7, p. 1793-1802.
	A18	Oliphant, et al., "Defining the sequence specificity of DNA-binding proteins by selecting binding sites from random-sequence oligonucleotides: analysis of yeast GCN4 protein", <u>Molecular and Cellular Biology</u> , July 1989, p. 2944-2949.
	A19	Roth, et al., "Finding DNA regulatory motifs within unaligned noncoding sequences clustered by whole-genome mRNA quantitation", <u>Nature Biotechnology</u> , October 1998, vol. 16, p. 939-945.
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		DATE CONSIDERED 3/7/03
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FOREIGN PATENT DOCUMENTS

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gfh	A20	WO 99/43838	9/2/99	PCT	C12N	15/82	X	
	A21	WO 97/44448	11/27/97	PCT	C12N	15/10	X	
	A22	WO00/31249	6/2/00	PCT	C12N	15/10	X	

OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

	A23	Pwee, H., et al., "HMG protein binding to an A/T-rich positive regulatory region of the pea plastocyanin gene promoter", <u>Plant Molecular Biology</u> , 1994, vol. 26, no. 6, pgs. 1907-1920.
	A24	Bloecker, H., et al., "Arabidopsis thaliana DNA chromosome 3, BAC clone F4P12", EMBL Accession No. AL132966, November 12, 1999.
	A25	Spiegel, L., et al., "Genomic sequence for arabidopsis thaliana clone F23C09 chromosome V, complete sequence", Accession No. AC018928, December 26, 1999.
gfh	A26	Sato, S., et al., "Arabidopsis thaliana genomic DNA, chromosome 5, P1 clone:MDF20", Accession No. AB009050, December 2, 1997.

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